WALKER DRILLING				REPO	ORT OF DRI	LLED WE	WELL 5. Box 1564 5. PER AL 35502 02-25 Address Zip Code Date						
	-			E12		P.o. 6	bx /5	64.	2//-	49	.44		
	SERVICE	s, INC	•	363		JASPI	ER, E	16	75502	· 02.	25		
DR	ILLING CONTR	ACTOR	_	License Numb	er 100	Add	dress *		Zip Code I	Date	9		
$\underline{\smile}$	ACK RA	INER	<i>P.</i>	O. Box	(122	<i>P</i>	4 <i>RRIS</i>	H, A	4				
PR	OPERTY OWNER	.		Address	s (mailing)				4	Cip Code			
		L	NALI	KER	16 Section	\sim	E		55	//			
WI	LL LOCATION		VAL/	ity	Section	1/4	Section	Ťo	wnship	Range	or:		
1	Hwy 2	69 P	Cour	h, 60	Section South st town, comm	CAP	WASh	02 6	eft s	ide o	KRd,		
•	,	Distance a	ind direct	ion from neare	st town, comm	unity, road	unction or	other refe	rence point				
	WELL WILL	BE USED FO	R:			Σ	X						
				Private supply	Public supply	Info	ustrial upply	Te					
			ı	rrigation Ot	her:								
	72 20 .								- 11	2	aa (
<u> </u>	22-26-02 stimated	Drilling m		Cable tool				Diamete	r of well		mated		
	tarting	(chec	k)	Rotary / Jetted				2,0		d	epth		
d	ate				her:		1		11)			
						_	Bru	a /	KK) Contractor			
						_	70	NATURE	of Drilling	Contractor			
	<u> </u>						U						
	3.4	25						2	-26-	-02			
Total De	pth	<u> </u>			-	Com	pletion Date		76-				
Inter-	Description	<u> </u>	Inter-	0			Com	pletion date	e: report des	oths below grou	nd level		
val	Description of		val	Describ	tion of cutting			·					
0	SPoils					<u></u>		_	_	Cyl:;			
17	SSR		ļ							Yield			
16	HJK		ļ							bailer 🗆	I I		
<u> 58</u>	ShAL YS	R JHW.	 			——	Measured St	sured Static Water Levelft.					
80	HSK		 -			pacity	Measured pu	mping leve	l	ft. 6	ofter		
417	COAL	· · · · · · · · · · · · · · · · · · ·				<u>—</u> — _		hrs. pu	ımping		gpm		
47.6	Shale 7	ss stko					1				ľ		
3/0	To.W.					=							
300	T.D.		 				☐ Open hol	_	_] Slotted pipe			
							Interval(s)	creened:		to	ft;		
								_to	— i —	to	ft.		
			 				Packer(s) se	nt at		and	ft.		
-			<u> </u>				Screen: dia	m		Size opening	s		
-							1-41	D:	*Type	*Type	Interval		
							Interval cased	Diam. (Inches)	pipe	couplings	grouted		
							0-20	6"	PVC		C		
						Casing		<u> </u>	<u> </u>	<u></u>	L		
									& Coupled (1 welded (TC	(&C) Welded (W)		
							I III eaded	z coupied a	weided (IC	a ** ;			
							Other:						
							*Pipe: Blac	k; PVC; Ga	lv.; Other:				
							Water anal obtained?		☐ No ☐ Bacterio	logical			
			ļ				Obtained!	CHECKI	Chemica				
						Quality	Analuste	hv. 🔽	Ala Carl C		S Gaal Sur		
			L			0	Analysis		Ala Geol. S Ala Health		5. Geol. Surv. ivate lab.		
I	1		1	I		!	L						

Signed:

REPORT OF DRILLED WELL

DRILLING CONTRACTOR	Lic	ense Number	Ac	Idress	Zip Code Date						
PROPERTY OWNER		Address (mailing)			Zip Code						
WELL LOCATION	1/4	Section	Township Range ——-or:								
Distance	and direction	from nearest town, commun	nity, road	junction or	other refer	ence point					
WELL WILL BE USED F	OR: Priva supp Irrigat	supply		dustrial supply	irial Test						
Estimated (chostarting date	e tool ry ed d Other:		<u>-2</u> 1	Diameter	of well		mated epth				
			_	1/0	CNIATURE	f D-:11:	Contractor				
Depth	1742	**	Com				Contractor	27			
r- Description of cuttings	Inter-	Description of cuttings		Com	pletion date:	report dep	ths below groun	d level			
	Val		d E	Type:	Turb. 🗆 Sul	om. 🗆 Jet	Cyl:; O	ther:			
			Pur		h	H.P	Yield	gı			
E She HAD	17						□ bailer				
						Measured Static Water Levelft. Measured pumping levelft. after					
			ű		hrs. pumpinggpm						
				Development	time prior t	o testing		hrs.			
				Open hol	e 🗆 Scr	eened 🗆	Slotted pipe	☐ Gravel			
				Interval(s) s	creened:		to				
		1000	Finish	The second second							
			ii.	Packer(s) set atand							
							Size openings				
				cased	(Inches)	pipe	*Type couplings	grouted			
			gu								
			Casing	*Couplings:	Threaded &	Coupled (T	&C) Welded (\	V)			
					coupled &						
		FCFIVED		Other:							
	L			*Pipe: Blac	k; PVC; Gal	.; Other: _		7			
				Water anal		□ No					
		JUL 31 1978		obtained?	(check)	☐ Bacterio ☐ Chemica					
			}								
	1		Quality								
		BAMA WATER WELLS	Ö	Analysis I		la Geol. Su la Health [Geol. Surv.			
	3	TANDARDS BOARD									
				Signed:							

REPORT OF DRILLED WELL C+C Drilling 242 At, 5, Boy 667 Jaspen, al, 35501-7/14/88

DRILLING CONTRACTOR

License Number

Address (mailing)

W.C. Jemple

Rt. 2, Boy 512 Corlova, al, 35550

PROPERTY OWNER

Address (mailing)

Well LOCATION

County

Section

V. Section

V. Section

Township

Range --- or: Distance and direction from nearest town, community, road junction or other reference point WELL WILL BE USED FOR: supply supply supply Cable tool Drilling method: Rotary Jetted Total Depth 200 Completion Date_ Inter Inter-Completion date: report depths below ground level Description of cuttings Description of cuttings val Type: | Turb. | Subm. | Jet | Cyl:; Other: ... ___ Н.Р. ___ _____Yield _ Tested by: pumping air lift Dailer none Measured Static Water Level Measured pumping level ______ft. after ____hrs, pumping____ Development time prior to testing_____ Open hole | Screened | Slotted pipe Interval(s) screened: ______to ____ _____ ; ______ ; _____ Screen: diam. ______; Size openings. *Type *Type Interval couplings grouted pipe *Couplings: Threaded & Coupled (T&C) Welded (W)

Threaded & coupled & welded (TC&W)

*Pipe: Black; PVC; Galv.; Other:

Water analysis

Analysis by:

obtained? (check)

□ No

Bacteriological

☐ U.S. Geol. Surv. ☐ Private lab.

☐ Chemical

☐ Ala Geol. Surv. ☐ Ala Health Dept.

REPORT OF DRILLED WELL

164

	C+C Dril	ling	Co. 242 Rt.	6, Boy	336 Jasper ala 35501-2/11/74
DR	ILLING CONTRACTOR LE Wanne A. Ne	10	At Parish	ala	dress / Zip Code Date
PRO	OPERTY OWNER	21	Address (mailing)		Zip Code
WI WI	ELL LOCATION	Cour	ty Section	1/4	Section Township Range — —-or:
			ion from nearest town, communit	y, road	junction or other reference point
	WELL WILL BE USED FO	R:	Private Public supply supply		dustrial Test supply well
		ı	rrigation Other:		
2	/11/74 Drilling n		Cable tool		_6" 200
	stimated (checker) tarting ate		Rotary		Diameter of well Estimated depth
_			Bored Other:	(James E. Chamness
	295			0	SIGNATURE of Drilling Contractor
Total De	pth	T		Com	pletion Date &// / / T
inter- val	Description of cuttings	Inter- val	Description of cuttings		Completion date: report depths below ground level
40	Sandrock			Per l	Type: Turb. Subm. Jet Cyl:; Other:
50	Shall			$\dashv \Box$	Tested by: pumping air lift bailer none
120				i și	Measured Static Water Levelft. Measured pumping levelft. after
					hrs. pumping gpm
					Development time prior to testinghrs.
					Open hole Screened Slotted pipe Gravel pk
				Finish	Interval(s) screened:
			· •	— 년	Packer(s) set atandff
					Screen: diam; Size openings
				一厂	Interval Diam. *Type *Type interval cased (Inches) pipe couplings grouted
	OARD AN *				25' 6" plastic
	- S	EIVEI			
ļ	324	ECE		Casing	
	ON STATE	2		ق	*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)
	3 —				Inreaded & Coupled & Welded (ICAW)
	3 T				Other:
					*Pipe: Black; PVC; Galv.; Other:
					Water analysis
				\dashv \Box	l .
				Ouality -	Assistate have To Alic Cost Survey To U.S. C. J. S.
				°	Analysis by: Ala Geol. Surv. U.S. Geol. Surv.
	•			\dashv	Signed: James E. Champles

	Ω 1	R	EPORT OF DRILL	ED WF	Lb			L	- 50
Tila A The	Cat		70 0	030	vary	yay	(e) 350	105 -	7.31.73
DRIMING CONTRACTOR	Muy 1	bicense Ni	umber 1	aus M	dress,		Zip Code	Dat	1-1-15
PROPERTY OWNER	Jayl	BL_Add	It #2 Iress (mailing)	Xan	risco,	Wa	· 7	ip Code	
	INDIK	<u>,</u>	, cos (maning)					.,	
WELL LOCATION	Count	Y	Section	1/4	Section	То	wnship	Rang	eor:
Distance	and direction	n from ne	arest town, communit	ty, road	junction or o	ther refer	ence point		
WELL WILL BE USED FO	OR:		Public]	dustrial	Te			
	s	supply	supply		supply	We			
.	ler'	igation	Other:				lm 15	9 m	
7-31-73 Drilling	method:	able tool					2	- E-A	·
Estimated (che starting date	J	otary etted			,	Diameter	Of Well		imated leath
dele	В	ored	Other:			mik	N 7h	class	
1					SIG	NATURE	of Drilling	Contractor	7
tal Depth				Com	pletion Date.		8-9	- 73	<u> </u>
nter- val Description of cuttings	Inter-	Desc	ription of cuttings	T	Comp	oletion date	: report dept	hs below grou	nd level
-5 clay	Val			E				☐ Cyl:;	
-18 Art Dand-	 -				Intake depti		H.P	Yield	gpr
rock				⊒≱	Measured Sta	tic Water L	.evelleve.		_ ft.
8- Sold	+			2	Measured pur	nping level		ft. é	ifter
25 Sandrock				্র	Development				gpm hrs.
				╅	Open hole			Slotted pipe	
					Interval(s) so	reened:		to	f
				Finish		to	— i ——	to.	
	+ +			_	Packer(s) set Screen: dian			and	f
				=	Interval	Diam.	*Type	*Type	Interval
	+				23	(Inches)	black	couplings	grouted
	+			Casing					
				ೆ			Coupled (Ta welded (TC&	kC) Welded (' W)	W)
	+				Other:				
				\Box	*Pipe: Black	· PVC: Gal	v.: Other:	Blace	K.
	1				Water analy	sis	□ No		
	1				obtained? (;heck)	☐ Bacteriol ☐ Chemical		
				Ouality Ouality					
				□ •	Analysis by		Na Geol. Sui Na Health D	ept. Priv	i. Geol. Surv. vate lab.
	 				Signed:	Who	1	Acla	tu
*For deeper well p	lease attach o	continuation	sheet.						7

UorV	?	REPORT OF DRILL	.ED WE	ELL /2						
DRILLING CONTRACTOR	g Cos	242 Rt. 6, Bo	4.330 Ad	de Jasper ala 35501 5/18/	74					
PROPERTY OWNER M. + D'	9/-	Address (mailing)		Zip Code						
WELL LOCATION CONSO	Coun	n Parach Hw	4	Section Township Rangeor:						
Distance WELL WILL BE USED F	OR:	Private Public supply	Inc	junction or other reference point dustrial Test supply well						
	method: eck)	Cable tool Rotary 1 Jetted Bored Other:		Diameter of well Estimated depth						
Total Depth 460			Comp	SIGNATURE of Drilling Contractor pletion Date 5/15/74						
Inter- val Description of cuttings	Inter- val	Description of cuttings		Completion date: report depths below ground level						
50 Spil				1, per						
100 Shale				Tested by: pumping pair lift bailer none	_ gpm					
120 Santrock			 ;							
120 Shall			2	Measured pumping levelft. after						
		•	— ్	hrs. pumpinggpm						
				Development time prior to testing hrs.						
			· 1	☐ Open hole ☐ Screened ☐ Slotted pipe ☐ Grav						
				Interval(s) screened:to	ft;					
			Finish		ft					
				Packer(s) set atand	ft.					
	-			Screen: diam. ; Size openings	_					
ARD ARD				Interval Diam. *Type *Type Interval cased (Inches), pipe couplings groute						
	9			30 6 plastic						
1 W W 60	2			<u>'</u>						
4 46 €			Casing							
NA NO	-		— 5ঁ	*Couplings: Threaded & Coupled (T&C) Welded (W)						
				Threaded & coupled & welded (TC&W)						
				Other:						
	+ +			*Pipe: Black; PVC) Galv.; Other:						
				Water analysis No						
				obtained? (check)						
			<u></u> <u>.</u> ≩							
			Quality	Analysis by: Ala Geol. Surv. U.S. Geol. Surv. Private lab.	٧.					
				Signed:						

	•	REPO	ORT OF DRIL	LED WE	LL						
DOLMAR	AIRC	1 38	79	Ar	low	Ala	355	541	7-12-		
DRILLING CONTRACTOR		License Numbe	Carri (mailing)	A	idress		Zip Code	5-4/ Da	re		
BECKYE	Art	on 1	arri	SAL	7/19.						
PROPERTY OWNER	•	Address	(mailing)				ی مسر	Zip Code	,		
East of Pari	rish, b	Nal/sc	<u> </u>				<u> ゝ ゝ</u>	7	<u></u>		
WELL LOCATION	County	y	Section	1/4	Section	То	wnship	Rang	e ——-or:		
Distance	and direction	n from neares	town, commu	nity, road	junction or	other refer	ence poin	 			
WELL WILL BE USED FO	OR:	1	[]	Ī			7				
		rivate upply	Public supply		dustrial supply	Te:					
			, 444.				.,				
10 (0)	Irri	igation Othe	er:			_		,			
1-12-1978	method: C	able tool				6	/ '	10	10 ZF		
Estimated (che starting	ck) (R	otary				Diameter	of well	Est	imatesi lepth		
date		etted ored Oth	er:		7	Λ	Z	ク・`			
					No	(Im	, F	Jani			
				_	SIG	NATURE	of Drilling	Contractor	-		
1 25				•	1		1	$-\mathcal{B}$	اله نسه		
Depth				Com	pletion Date	70 .	e e e e e e e e e e e e e e e e e e e	4 100	cury.		
P- Description of cuttings	inter-	Description	on of cuttings		Comp	oletion date:	report des	oths below grou	nd level		
		·		2	Туре: 🗆 Т	urb. 🗀 Sul	bm. 🛘 Jei	Cyl:; C	Other:		
Q1 U					Intake depti	h	н.р	Yield			
Dhu Hran	T.				Tested by:	pumping p	🔲 air lif	t 🗌 bailer	none		
	++			<u>≥</u>	Measured Sta						
	+		 	Capacity	Measured pur	nping level.		ft. a	ft. after		
	+			ರ್	Ohrs. pumping						
					Development	time prior t	o testing		hrs.		
	 				Open hole	☐ Scre	ened [Slotted pipe	☐ Gravel		
	+				Interval(s) so	reened:		to			
	+				toto						
	 -		 		Packer(s) set atand						
	1				Screen: diam; Size openings						
					Interval	Diam.	*Type	*Type	Interval		
			·		cased	(Inches)	pipe	couplings	grouted		
M AR0					 			 			
BOAR M	<u>_</u>		 					 			
				Casing				 			
146 48 44	2			— উ				&C) Welded (W}		
2 × 0	<u> </u>				Threaded &	coupled &	OT) beblew	&W)			
0 { m					Other:						
0 = 1					1						
8 5 3	 				*Pipe: Black						
	+				Water analy obtained? (c	sis :heck)	□ No □ Bacterio	logical			
	+						Chemica				
	+			<u></u> ₹							
	 -			Qualify	Analysis by		la Geol. Si		. Geol. Surv.		
	 					^^	la Health i	Dept. Priv	rate lab		
	1				Signed:						

REPORT OF DRILLED WELL

DRLLING CONTRACTOR	ng Z	167 R+,6 Box	49 Ada	8-K Jasper Al. 35501 /1-19-92 Iress Zip Code Date					
Edward (h PROPERTY OWNER Walker	appel	Address (mailing)		TISS R7W					
Distance of WELL WILL BE USED FO WELL WILL BE USED FO Estimated Starting date	R: Pri sup Irrig	Public supply su	, road j Ind	Section Township Range ——or: unction or other reference point ustrial Test upply Well Commetter of well Stimated depth					
otal Depth			Comp	SIGNATURE of Drilling Contractor Deletion Date $\frac{11-19-92}{11-19-92}$					
Inter- val Description of cuttings	Inter-	Description of cuttings		Completion date: report depths below ground level					
10' Overburden	73		E	Type: Turb. Subm. Jet Cyl:; Other:					
401 Shale				Intake depth 45 H.P. 14 Yield 10 gpm					
10' Chitesandrock 80' Shale			Capacity	Tested by: pumping air lift bailer none Measured Static Water Level ft. Measured pumping level ft. after hrs. pumping gpm Development time prior to testinghrs.					
				Open hole					
				Interval Diam. *Type *Type Interval cased (Inches) pipe couplings grouted					
			5	20, G" PVC Glue					
			Casing	*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: *Pipe: Black; PVC; Galv.; Other:					
			Quality	Water analysis No obtained? (check) Bacteriological Chemical Analysis by: Ala Geol. Surv. U.S. Geol. Surv. Ala Health Dept. Private lab.					
		ontinuation sheet.		Signed: Grey Channers					

				REPORT OF DRI	LLED \	WE	LL	1			/		
	John A TOA	IRO	3	89 An	101		ALAB	AMA	3537		1-15-78		
DI	RILLING CONTRACTOR	,	License	Number	-/	Ad	dress	77 ""	Zip Code	Dat	e		
y	ARY HKge	nt	Va	spet 1	97	4	DAM	14		7: 0 1			
PR	OPERTY OWNER	1.11	Ad	ddress (mailing)					-	Zip Code			
5	DIDO W	AIT	er	Section		1/.	Section	14	0	D.	W		
W	ELL LOCATION	Cou	пту	Section		74	Section	10	wnship	Kang	e ——-or:		
	Distance	and direct	tion from r	unity, ro	ad	junction or o	ther refer	ence point					
	WELL WILL BE USED FO	R:	Private Public supply				dustrial	Tes					
11	-13-78		Irrigation	Other:							110		
/1_	Estimated Drilling n		Cable tool					Diameter	of well	Est	imated		
	estimated (chec starting date	:k)	Rotary Jetted								depth		
	Auto		Bored	Other:			7706)	R	and.			
SIGNATURE of Drilling Contractor													
Total De	120				_	omi	oletion Date.	11-	-15-	.70			
Total De	prn					Omi	Jierron Dare.	11		10			
Inter- val	Description of cuttings	Inter- val	Des	scription of cuttings			Comp	letion date:	report dep	ths below grou	nd level		
		A Principal				E	Type: 🗆 T	urb. 🗆 Su	bm. 🗌 Jet	☐ Cyl:;	Other:		
	Har Cal					Pu					gpm		
	thay sant		No.			pacity				□ bailer			
	0								ft. a				
	Rock												
						C					hrs.		
							☐ Open hole ☐ Screened ☐ Slotted pipe ☐ Gravel pk						
							Interval(s) screened:						
			THE SAME SHAPE			Finish	to;to						
							Packer(s) set				ft.		
	A SERVICE PLANT						Screen: dian	n		Size opening	s		
							Interval	Diam.	*Type	*Type	Interval		
			Section 1				cased	(Inches)	pipe	couplings	grouted		
		-				bu							
						Casing	*Couplings:	Threaded &	Coupled (T	&C) Welded (W)		
		2					Threaded &	coupled &	welded (TC	&W)			
				1 7 7 3			Other:						
			6 77 6		1		*Pipe: Black	· PVC· Gal	.: Other:				
			State and The				Water analy	sis	□ No				
					State of		obtained? (check)	☐ Bacterio				
						lity							
						Quality	Analysis b		la Geol. Su		S. Geol. Surv.		
		3.1.3					☐ Ala Health Dept. ☐ Private lab.						

Signed:

^{*}For deeper well please attach continuation sheet.